

**Optical disc, optical disc barcode forming method, optical disc replay device, mark forming device, method of forming laser mark on optical disc**

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- european:	G06K1/12D; G06K19/04; G06K19/06C1B; G06K19/08; G06K19/14; G11B19/04; G11B19/12; G11B19/12C; G11B20/00P; G11B20/10; G11B20/12D; G11B20/12D6; G11B23/00D1A2A; G11B23/2B82; G11B23/30; G11B23/38; G11B27/24; G11B7/007R; G11B7/26	US6052465 (A)

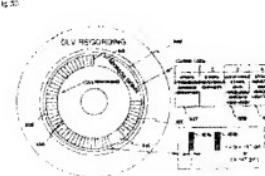
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Disclosed is an optical disk barcode forming method wherein, as information to be barcoded, position information for piracy prevention, which is a form of ID, is coded as a barcode and is recorded by laser trimming on a reflective film in a PCA area of an optical disk. When playing back the thus manufactured optical disk on a reproduction apparatus, the barcode data can be played back using the same optical pickup.



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